## CONFIRMED AIR BAG DEPLOYMENT FATAL CHILDREN

Children fatally injured by the PAB		97	(US=96; Puerto Rico=1)
- Rear Facing child safety seats * - Forward Facing child safety seats 3,6	18 5		
- Unrestrained or improperly restrained children <sup>4,</sup> (with pre-impact braking)	58		
(without pre-impact braking)	10		(US=9; Puerto Rico=1)
- Wearing lap and shoulder belt <sup>1,7</sup>			
(with pre-impact braking) (without pre-impact braking) 9	3 3		
CONFIRMED AIR BAG DEPLOYMENT SERIOUSLY INJURED OR FATAL CHILDREN			
Rear Facing Child Safety Seats		26	
- Fatal Children	18		
- Nonfatal, serious injury	8		
Children Not in Rear Facing Seat		100	
- Fatal Children	79		(US=78; Puerto Rico=1)
- Nonfatal, serious injury	21		
CONFIRMED DRIVERS SERIOUSLY INJURED OR FATAL BY AIR BAGS			
Fatal Drivers		62	
- Drivers belted	18		
- Drivers misused belt - Drivers not belted	3		
- Unknown if driver belted	40 1		
Seriously Injured Drivers		7	
- Drivers belted	1		
- Drivers misused belt	0		
- Drivers not belted <sup>2,5</sup> - Unknown if driver belted	6 0		
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CONFIRMED ADULT PASSENGERS SERIOUSLY INJURED OR FATAL BY AIR BAGS			
Fatal Passengers		6	
- Passengers belted	2		
- Passengers misused belt	0		
<ul> <li>Passengers not belted</li> <li>Unknown if passenger belted</li> </ul>	4 0		
Seriously Injured Passengers		5	
- Passengers belted	4		
- Passengers misused belt	0		
- Passengers not belted	0		
- Unknown if passenger belted	1		
ESTIMATED GROSS NUMBER OF LIVES SAVED BY AIR BAGS AS OF 07/01/00-	5779 - 4890	drivers (13	369 belted 3521 not belted)

ESTIMATED GROSS NUMBER OF LIVES SAVED BY AIR BAGS AS OF 07/01/00:

5779 - 4890 drivers (1369 belted, 3521 not belted) 889 front- right passengers (249 belted, 640 not belted)

FATALS	Children	Children NOT	ADULT	ADULT ADULT TOTALS BY YEAR	TOTALS BY YEAR		FEMAL	ES 62" or
BY YEAR	In RFCSS	In RFCSS	DRIVERS	PASSENGERS	CONFIRMED	[UNCONFIRMED]	Drivers	Passenge
1990	0	0	1	0	1	[0]	1	0
1991	0	0	4	0	4	[0]	1	0
1992	0	0	3	0	3	[0]	2	0
1993	0	1	4	0	5	[0]	2	0
1994	0	5	7	0	12	[0]	1	0
1995	3	5 [1]	5	0	13	[1]	4	0

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1997	4	25[2]	16 [5]	4 [1]	49	[8]		3[2]	3
1998	4	12 [9]	10 [1]	0 [2]	26	[12]		3[1]	0[1]
1999	1[2]	10 [3]	2[4]	0	13	[9]		2[1]	0
2000	[2]	2[4]	3[2]	[1]	5	[9]		2[1]	0
TOTAL	18[4]	79[20]	62 [12]	6 [4]	165	[40]		23[5]	3[1]

A five year old, 35 pound female child was wearing lap and shoulder belt. Proper restraint for a child this size is a child safety seat, properly secured in a rear seating position. See case CA9610. A five year old, 39 pound male child was wearing lap and shoulder belt. Proper restraint for a child this size is a child safety seat, properly secured in a rear seating position. See case IN9622. A two year old, 23 pound female child was wearing lap and shoulder belt. Proper restraint for a child this size is a child safety seat, properly secured in a rear seating position. See case IN9732. A seven year old, 57 pound male child was wearing lap and shoulder belt. Proper restraint for a child this size is a child safety seat, properly secured in a rear seating position. See case DS9610. An unbelted pregnant female sustained an abruption of the placenta from the uterine wall and the fetus subsequently expired. See case CA9509.

Forward facing child safety seat not restrained to vehicle in case DS9611.

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A two year old, 33 pound female child was kneeling in the seat using the lap portion of the lap and shoulder belt. See case DS9718.

Driver expired approximately six weeks post crash of pneumonia. The NHTSA definition for the time to death in a fatal crash is "expired within 30 days or less after the crash." See case CA9729.

Forward facing child safety seat not properly restrained to vehicle in case CA9745.

Front right occupant (11-year-old-male) leaning forward to pick up a tissue prior to impact in case IN9729. Front right passenger "ON/OFF" switch was in the on position in case CA9834. Front right occupant's (11-year-old-female) seat track was in the forward position. See case CA00010.